Fish and Wildlife CSP Questionnaire

Middle South Platte Watersheds

Answer the following questions to determine if minimum eligibility criteria for fish and wildlife resources in CSP are met. Suitable answers are "Yes" or "No". Any "No" answer may disqualify an individual from meeting the minimum eligibility criteria for wildlife and further investigation may be needed.

Rangeland: Do you have rangeland in the area you wish to enroll in CSP? If "Yes" answer the following 5 questions. If "No", go to Cropland.		Yes	No	N/A
1)	Do you manage your rangeland to maintain or increase a diversity of native legumes, forbs and shrubs in your rangeland?			
2)	Do you have at least 2 inches (short grass sites) or 6 inches (mid to tall grass sites) of standing grass/forb cover over winter and through nesting season on your rangeland? (averaged over site)			
3)	Do you scout for and manage noxious weeds on your rangeland?			
4)	Do you exclude livestock, defer grazing, or control access to all aquatic habitats (lakes, ponds, playas, wetlands, and streams) in order to protect wildlife habitat?			
5)	Do you maintain a minimum 25 foot buffer around all aquatic habitats?			
6)	If you have a stream (intermittent and/or perennial) or riparian area in the area you wish to enroll in CSP, go to the SVAP section on page 3, answer the questions found there, then continue with the rest of the questionnaire.			
Cropland: Do you have cropland in the area you wish to enroll in CSP? If "Yes" answer the following 9 questions. If "No", go to Hayland.		Yes	No	N/A
1)	Do you maintain standing stubble at least 8 inches tall on at least 50% your crop acreage over winter?			
2)	Is there other vegetative cover* in or adjacent to the cropland equal to 10% or more of the cropped acres (minimum of 4 acres)?			
3)	Is at least 50% of your cropland within 800 feet of the other vegetative cover*?			
4)	Does your other vegetative cover* contain at least 10% forbs and/or shrubs?			
5)	Do you leave your other vegetative cover* undisturbed (i.e. areas should not be mowed, grazed, disked, or subject to other similar disturbances) during critical wildlife overwintering, nesting and brood-rearing periods?			
6)	Do you use spot herbicide treatments to control noxious weeds in your other vegetative cover?			
7)	If lakes, ponds, playas, or wetlands are present, do you maintain a minimum 25 foot non-tilled or grass buffer around the wet area?			
8)	If you have a stream (intermittent and/or perennial) or riparian area in the area you wish to enroll in CSP, go to the SVAP section on page 3, answer the questions found there, then continue with the rest of the questionnaire.			
Hayland: Do you have hayland in the area you wish to enroll in CSP? If "Yes" answer either the Hayed Areas <u>or</u> Non-Hayed Areas questions. If "No" go to Pasture.		Yes	No	N/A
	Hayed Areas			
1)	 A. Do you leave at least 50% of your hayland unharvested until after July 15th			
	flushing bars or harvest from the center out?			

1 March 9, 2006

Fish and Wildlife CSP Questionnaire

2)	Do you leave at least 6 inches of standing grass/legume over winter?			
3)	If lakes, ponds, playas, or wetlands are present, do you maintain a minimum 25 foot non-tilled or grass buffer around the wet area?			
	Non-Hayed Areas			
4)	Is at least 50% of your hayland within 800 feet of the non-hayland vegetative cover?			
5)	Is there non-hayland vegetative cover** in or adjacent to hayland equal to 10% of hayland acres (minimum of 4 acres)?			
6)	Does your non-hayland vegetative cover** contain at least 10% forbs and/or shrubs?			
7)	Do you use spot herbicide treatments to control noxious weeds in your non-hayland vegetative cover?			
8)	Do you leave non-hayland vegetative cover** undisturbed (i.e. areas should not be mowed, grazed, disked, or subject to other similar disturbances) during critical wildlife overwintering, nesting and brood-rearing periods?			
9)	If lakes, ponds, playas, or wetlands, are present, do you maintain a minimum 25 foot wide buffer of unhayed vegetation?			
10)	If you have a stream (intermittent and/or perennial) or riparian area in the area you wish to enroll in CSP, go to the SVAP section on page 3, answer the questions found there, then continue with the rest of the questionnaire.			
Pasture: Do you have pasture in the area you wish to enroll in CSP? If "Yes" answer the following 11 questions. If "No" you are finished.		Yes	No	N/A
10,	answer the following 11 questions: If the you are infished.			
1)	Does your pasture contain at least one type of grass and at least one type of legume or other perennial forb?			
	Does your pasture contain at least one type of grass and at least one type of legume or			
1)	Does your pasture contain at least one type of grass and at least one type of legume or other perennial forb? Do you have a grazing plan for your pastures that addresses fish and wildlife			
1)	Does your pasture contain at least one type of grass and at least one type of legume or other perennial forb? Do you have a grazing plan for your pastures that addresses fish and wildlife concerns?			
1) 2) 3)	Does your pasture contain at least one type of grass and at least one type of legume or other perennial forb? Do you have a grazing plan for your pastures that addresses fish and wildlife concerns? Do you leave at least 6 inches of standing grass/legume cover over winter? Do you defer grazing on at least 50% of your pasture acreage until after June 1 or, if you hay your pastures, do you leave at least 50% of the acreage uncut until after July			
1) 2) 3) 4)	Does your pasture contain at least one type of grass and at least one type of legume or other perennial forb? Do you have a grazing plan for your pastures that addresses fish and wildlife concerns? Do you leave at least 6 inches of standing grass/legume cover over winter? Do you defer grazing on at least 50% of your pasture acreage until after June 1 or, if you hay your pastures, do you leave at least 50% of the acreage uncut until after July 15 or utilize wildlife friendly techniques when harvesting after June 15? Is there non-pasture vegetative cover*** in or adjacent to the pasture equal to 10% or			
1) 2) 3) 4) 5)	Does your pasture contain at least one type of grass and at least one type of legume or other perennial forb? Do you have a grazing plan for your pastures that addresses fish and wildlife concerns? Do you leave at least 6 inches of standing grass/legume cover over winter? Do you defer grazing on at least 50% of your pasture acreage until after June 1 or, if you hay your pastures, do you leave at least 50% of the acreage uncut until after July 15 or utilize wildlife friendly techniques when harvesting after June 15? Is there non-pasture vegetative cover*** in or adjacent to the pasture equal to 10% or more of the pasture acres (minimum 4 acres)?			
1) 2) 3) 4) 5)	Does your pasture contain at least one type of grass and at least one type of legume or other perennial forb? Do you have a grazing plan for your pastures that addresses fish and wildlife concerns? Do you leave at least 6 inches of standing grass/legume cover over winter? Do you defer grazing on at least 50% of your pasture acreage until after June 1 or, if you hay your pastures, do you leave at least 50% of the acreage uncut until after July 15 or utilize wildlife friendly techniques when harvesting after June 15? Is there non-pasture vegetative cover*** in or adjacent to the pasture equal to 10% or more of the pasture acres (minimum 4 acres)? Does your non-pasture vegetative cover*** contain at least 10% forbs and/or shrubs? Do you use spot herbicide treatments to control noxious weeds in your non-pasture			
1) 2) 3) 4) 5) 6) 7)	Does your pasture contain at least one type of grass and at least one type of legume or other perennial forb? Do you have a grazing plan for your pastures that addresses fish and wildlife concerns? Do you leave at least 6 inches of standing grass/legume cover over winter? Do you defer grazing on at least 50% of your pasture acreage until after June 1 or, if you hay your pastures, do you leave at least 50% of the acreage uncut until after July 15 or utilize wildlife friendly techniques when harvesting after June 15? Is there non-pasture vegetative cover*** in or adjacent to the pasture equal to 10% or more of the pasture acres (minimum 4 acres)? Does your non-pasture vegetative cover*** contain at least 10% forbs and/or shrubs? Do you use spot herbicide treatments to control noxious weeds in your non-pasture vegetative cover*? Do you leave non-pasture vegetative cover*** undisturbed (i.e. areas should not be mowed, grazed, disked, or subject to other similar disturbances) during critical wildlife			
1) 2) 3) 4) 5) 6) 7)	Does your pasture contain at least one type of grass and at least one type of legume or other perennial forb? Do you have a grazing plan for your pastures that addresses fish and wildlife concerns? Do you leave at least 6 inches of standing grass/legume cover over winter? Do you defer grazing on at least 50% of your pasture acreage until after June 1 or, if you hay your pastures, do you leave at least 50% of the acreage uncut until after July 15 or utilize wildlife friendly techniques when harvesting after June 15? Is there non-pasture vegetative cover*** in or adjacent to the pasture equal to 10% or more of the pasture acres (minimum 4 acres)? Does your non-pasture vegetative cover*** contain at least 10% forbs and/or shrubs? Do you use spot herbicide treatments to control noxious weeds in your non-pasture vegetative cover*? Do you leave non-pasture vegetative cover*** undisturbed (i.e. areas should not be mowed, grazed, disked, or subject to other similar disturbances) during critical wildlife overwintering, nesting and brood-rearing periods? If lakes, ponds, playas, or wetlands, are present, do you exclude or provide livestock a			

2 March 9, 2006

Fish and Wildlife CSP Questionnaire

* Other vegetative cover includes other crop, grassy areas, grassed waterways, odd areas, wetlands, brushy draws, CRP, hedgerows, seeps, riparian areas, field borders, center pivot uncropped dry corners with cover, windbreaks, grassed road ditches, etc. that are managed for wildlife. Do not count field roads as these other vegetative covers.

For Example: If your crops are small grains, you may count different types of crops such as hay, pasture, range, sunflower, or corn as non-cropland cover.

** Non--hayland vegetative cover includes other crop, grassy areas, grassed waterways, odd areas, wetlands, brushy draws, CRP, hedgerows, seeps, riparian areas, field borders, center pivot uncropped dry corners with cover, grassed road ditches, and windbreaks that are managed for wildlife. Do not count field roads as these other vegetative covers.

For Example: You may count small grains, pasture, range, sunflower, or corn as non-hayland cover.

*** Non- pasture vegetative cover includes other crop, grassy areas, grassed waterways, odd areas, wetlands, brushy draws, CRP, hedgerows, seeps, riparian areas, field borders, center pivot uncropped dry corners with cover, grassed road ditches, and windbreaks that are managed for wildlife. Do not count field roads as these other vegetative covers.

For Example: You may count small grains, hayland, range, sunflower, or corn as non-pasture cover.

SVAP Questions: Answer the following questions if you have a stream (intermittent and/or perennial) or riparian area on the proposed property.		Yes	No	N/A		
1)	Have you discontinued straightening, dredging, or other channel disturbances and are any dikes or levees set back to allow stream flows to inundate floodplains during high flows? If your stream has never been straightened, channelized, dredged, etc. answer yes.					
2)	If you divert water from the stream, do you leave enough water to maintain instream flows during the diversion period?					
3)	Does natural vegetation extend at least half of the channel width on each side of the stream? Natural vegetation does not include hay and crop fields and grazed pastures.					
4)	Are > 33 % of the stream banks moderately stable, at an elevation generally close to that of the natural floodplain and with little or only minor active erosion?					
5)	Is your stream free of any drop structures, culverts, dams or diversions greater than one foot height?					
I certify that the information provided on the preceding pages is correct and complete to the best of my knowledge:						
Applicant Date						

3 March 9, 2006